

Honeywell

PRECISION METER DIVISION
MANCHESTER, N.H.

U. S. Postage

PAID

Freeport, Illinois

Permit No. 185

BULK RATE



"One Square in all those Rounds?"





“Kind of stands out, doesn’t it? Well, it should because it happens to be the Honeywell MS meter design which has a way of getting around a lot of design problems.

"In fact, the smart, modern style of the MS meter brings a refreshing clean look to new products of all kinds and shapes. It looks great on power supplies, amplifiers, transmitters, receivers, testers, computers and even on our own product like the Honeywell 'Electronic Bloodhound'.

“If you have a new product dreaming on your drawing boards, introduce it to the MS. Maybe they’ll want to go steady . . . it’s the thing to do these days.”

Honeywell

**HONEYWELL "MS" METERS ARE AVAILABLE FROM
LOCAL AUTHORIZED DISTRIBUTOR**

*"Yes, it's the beautifully-pro-
porary-styled 'MS' meter des*

In the smallest size, 1½ in. dimensionally square which the meters to form horizontal groupings. A self-shielded magnetic interference between the panel. The 1.32-inch sectionally long and very easy to use is at a premium, this miniature use.

Sizes and Scale Length

In the 2½ inch and 3½ inch design is rectangular. This is the contours of most panels on the market today. The “rectangular” in the eyes of some, perhaps, one of the reasons for the rectangular shape is the greater stability. The scale for a 2½ inch panel can be as much as ½ inch shorter than the same size rectangular member. In the same size, the differential is more

However, the length of the story on readability. The M open, uncluttered dial looks like line division marks and scale . . . where they won't in readings.

se Rounds ?”

t, doesn't it? Well, it happens to be the er design which has ound a lot of design

modern style of the refreshing clean look all kinds and shapes. power supplies, ampli- ceivers, testers, com- our own product like etronic Bloodhound’.

product dreaming on s, introduce it to the want to go steady . . . ese days.”

eywell

METERS ARE AVAILABLE FROM YOUR
 AUTHORIZED DISTRIBUTOR ... CALL HIM, TODAY!

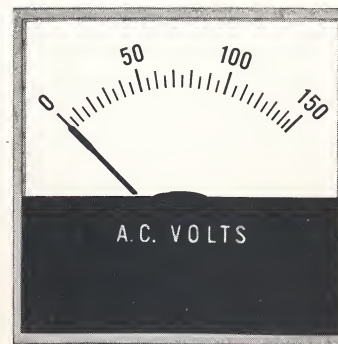
“Yes, it's the beautifully-proportioned, contemporary-styled 'MS' meter design.”

In the smallest size, 1½ inch, the MS cover is dimensionally square which permits stacking of the meters to form horizontal, vertical or square groupings. A self-shielded mechanism eliminates magnetic interference between the meters and the panel. The 1.32-inch scale length is exceptionally long and very easy to read. Where space is at a premium, this miniature size finds wide use.

Sizes and Scale Lengths

In the 2½ inch and 3½ inch sizes, the “MS” design is rectangular. This shape conforms to the contours of most panels and products on the market today. The “rectangular” has replaced the “round” in the eyes of some designers. Perhaps, one of the reasons for favoring the rectangular shape is the greater scale length obtainable. The scale for a 2½ inch round meter may be as much as ½ inch shorter than the scale in the same size rectangular meter. In the 3½ inch size, the differential is more than ¾ of an inch.

However, the length of the scale is not the whole story on readability. The MS design features an open, uncluttered dial look with sharp, straight-line division marks and numerals above the scale . . . where they won't interfere with accurate readings.



MS1 (Actual Size)

Co

The “M” min the the A nish star rain ava or



For more detailed specifications and selection of ranges, detach and mail the reply card below for more information.

(Detach along dotted line before mailing)

Mo

The incl illu rang etc.



BUSINESS REPLY MAIL
 First Class Permit No. 6243, Manchester, New Hampshire

— POSTAGE WILL BE PAID BY —

HONEYWELL

PRECISION METER DIVISION

GRENIER FIELD

MANCHESTER, NEW HAMPSHIRE 03105



*For more detailed specifications
and selection of ranges, detach
and mail the reply card below
for more information.*



(Detach along dotted line before mailing)

**Send
Engineering Data Sheet 4
on
the "MS" Meter Line**

Name _____

Title _____

Company _____

Address _____

City _____

State _____

Zip _____



*Literature on other
distinctive Honeywell
meters*

ML 1006

e Rounds ?”

doesn't it? Well, it
appears to be the
design which has
and a lot of design

modern style of the
refreshing clean look
kinds and shapes.
er supplies, ampli-
ivers, testers, com-
own product like
onic Bloodhound’.

product dreaming on
introduce it to the
nt to go steady . . .
e days.”

well

METERS ARE AVAILABLE FROM YOUR
AUTHORIZED DISTRIBUTOR . . . CALL HIM, TODAY!

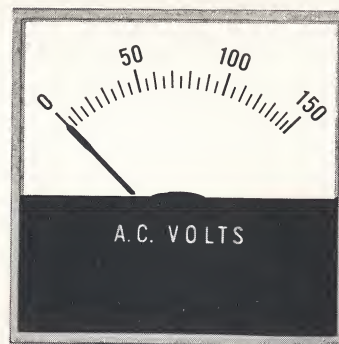
“Yes, it's the beautifully-proportioned, contemporary-styled 'MS' meter design.”

In the smallest size, 1½ inch, the MS cover is dimensionally square which permits stacking of the meters to form horizontal, vertical or square groupings. A self-shielded mechanism eliminates magnetic interference between the meters and the panel. The 1.32-inch scale length is exceptionally long and very easy to read. Where space is at a premium, this miniature size finds wide use.

Sizes and Scale Lengths

In the 2½ inch and 3½ inch sizes, the “MS” design is rectangular. This shape conforms to the contours of most panels and products on the market today. The “rectangular” has replaced the “round” in the eyes of some designers. Perhaps, one of the reasons for favoring the rectangular shape is the greater scale length obtainable. The scale for a 2½ inch round meter may be as much as ½ inch shorter than the scale in the same size rectangular meter. In the 3½ inch size, the differential is more than ¾ of an inch.

However, the length of the scale is not the whole story on readability. The MS design features an open, uncluttered dial look with sharp, straight-line division marks and numerals above the scale . . . where they won't interfere with accurate readings.



MS1 (Actual Size)

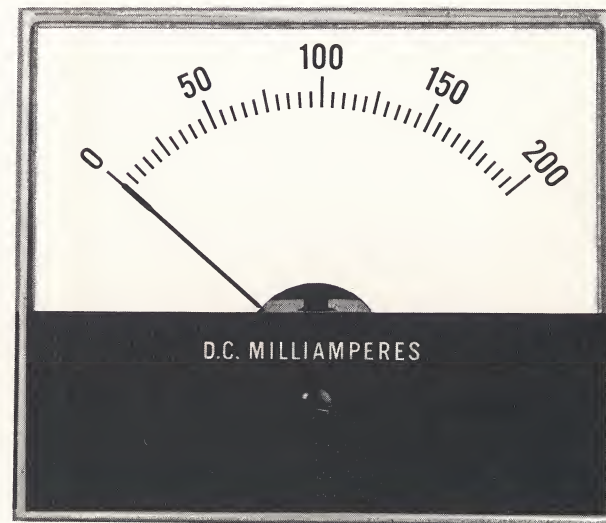
Covers and Colors

The crystal-clear Plexiglas cover used on the “MS” meters has a slightly-concave face which minimizes shadows and glare. Full light reaches the dial through the unpainted sides and top of the cover as well as from the front.

A black painted panel section is normally furnished with the required legend permanently hot-stamped directly on the cover. However, a whole rainbow of other standard colors, 20 in all, are available to color-style the meter to the panel or product.

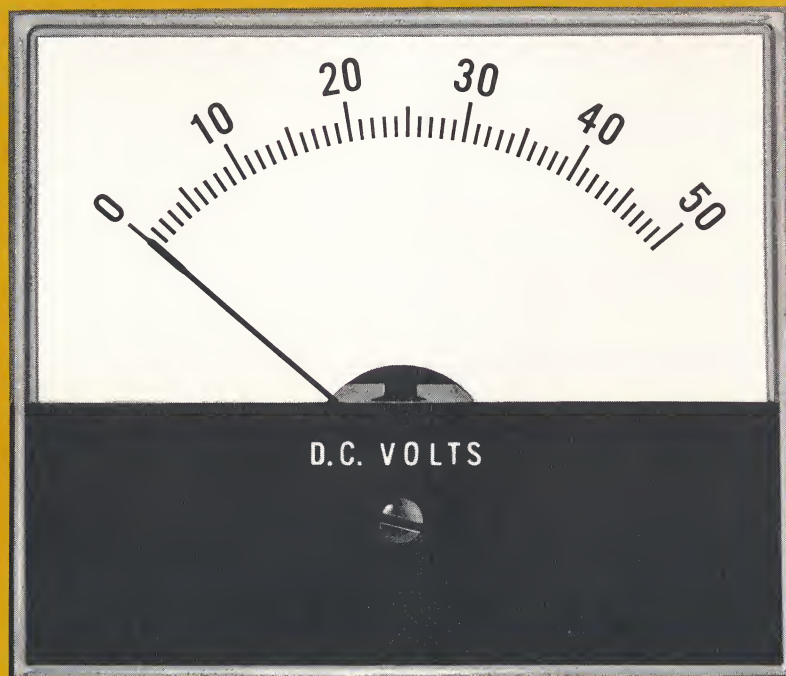
Modifications

The Honeywell “MS” meter can be modified to include special requirements such as internal illumination, special scales or dials, suppressed ranges, special calibration or resistance tolerance, etc.

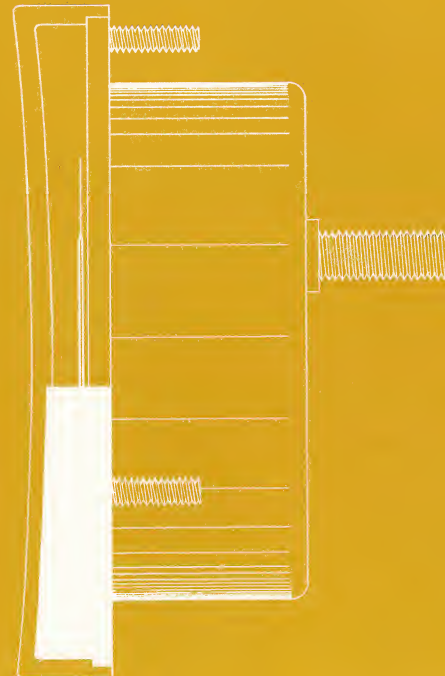


MS2 (Actual Size)

Honeywell MS3 (Actual Size)



Side View



*For more detailed specifications
and selection of ranges, detach
and mail the reply card below
for more information.*



(Detach along dotted line before mailing)

Postage
Will Be Paid
by
Addressee

No
Postage Stamp
Necessary
If Mailed in the
United States

BUSINESS REPLY MAIL

First Class Permit No. 6243, Manchester, New Hampshire

— POSTAGE WILL BE PAID BY —

HONEYWELL

PRECISION METER DIVISION

GRENIER FIELD

MANCHESTER, NEW HAMPSHIRE 03105

